Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	719	(ferromagnetic) near layer same (first) same second same (nonmagnetic non-magnetic)	USPAT	OR	ON	2005/11/08 15:32
L2	44	(ferromagnetic) near layer same (first) same second same (nonmagnetic non-magnetic) and (control\$5 same (flyheight fly-height distance separation)) and (writ\$5 record\$5)	USPAT	OR	ON	2005/11/08 15:38
L3	2	(ferromagnetic) near layer same (first) same second same (nonmagnetic non-magnetic) and 360/75.ccls.	USPAT	OR	ON	2005/11/08 15:38
L4	8	(ferromagnetic) near layer same (first) same second same (nonmagnetic non-magnetic) same (disk disc) and (control\$5 same (flyheight fly-height distance separation)) and (writ\$5 record\$5)	USPAT	OR	ON	2005/11/08 15:39
L5	22	(magnetic) near layer same (first) same second same (nonmagnetic non-magnetic) same (disk disc) and (control\$5 same (flyheight fly-height distance separation)) and (writ\$5 record\$5)	USPAT	OR	ON	2005/11/08 16:04
L6	81	(control\$5 same (flyheight fly-height distance separation)) same (reference threshold) and (writ\$5 record\$5) same (magnetization magnetized magnetic) and 360/75.ccls.	USPAT	OR	ON	2005/11/08 15:54
L7	23	(control\$5 same (flyheight fly-height distance separation)) same (reference threshold) and (writ\$5 record\$5) same (magnetization magnetized magnetic) and 360/53.ccls.	USPAT	OR	ON	2005/11/08 15:59
L8	0	(control\$5 same (flyheight fly-height distance separation)) near5 (reference threshold) and (writ\$5 record\$5) same (magnetization magnetized magnetic) and 360/53.ccls.	USPAT	OR	ON	2005/11/08 15:55
L9	8312	(compar\$5 same (flyheight fly-height distance separation)) same (reference threshold) and (writ\$5 record\$5)	USPAT	OR	ON	2005/11/08 15:59

L1	0 1435	(compar\$5 same (flyheight fly-height distance separation)) same (reference threshold) and (writ\$5 record\$5) same (disc disk)	USPAT	OR .	ON	2005/11/08 16:00
L1	1 293	(compar\$5 same (flyheight fly-height distance separation)) same (reference threshold) and (writ\$5 record\$5) same (disc disk) and ("360"/\$.ccls." 369"/\$.ccls)	USPAT	OR	ON	2005/11/08 16:00
L1	2 34	(compar\$5 same (flyheight fly-height distance separation)) near5 (reference threshold) and (writ\$5 record\$5) same (disc disk) and ("360"/\$.ccls." 369"/\$.ccls)	USPAT	OR	ON	2005/11/08 17:04
L1	3 22	(magnetic) near layer same (first) same second same (nonmagnetic non-magnetic) same (disk disc) and (control\$5 same (flyheight fly-height distance separation))	USPAT	OR	ON	2005/11/08 16:06
L1	4 71	(magnetic) near layer same (first) same second same (nonmagnetic non-magnetic) same (disk disc) and "428"/\$.ccls.	USPAT	OR	ON	2005/11/08 16:10
L1	5 13	(ferromagnetic) near layer same (first) same second same (nonmagnetic non-magnetic) same (disk disc) and "428"/\$.ccls.	USPAT	OR	ON	2005/11/08 16:10
L1	6 6	(compar\$5 same (flyheight fly-height distance separation)) near5 (reference threshold) and (writ\$5 record\$5) same (disc disk) same slider and ("360"/\$.ccls."369"/\$.ccls)	USPAT	OR	ON	2005/11/08 17:05
L1	7 1	"5949600".pn.	USPAT	OR	ON	2005/11/08 17:17